

What is Claimed is:

1. A cover assembly of a machinery chamber in a refrigerator comprising:
a cover for covering a machinery chamber having a valve provided thereto, the valve
being connected to a hose for supplying water to the refrigerator;
an opening provided to the cover to opposite to the valve; and
a protection cap detachably fastened to the cover to cover the opening.
2. The cover assembly as claimed in claim 1, wherein the cover is detachable from
the cabinet the machinery chamber is formed therein.
3. The cover assembly as claimed in claim 1, wherein the cover is fastened to the
cabinet having the machinery chamber formed therein with screws or bolts.
4. The cover assembly as claimed in claim 1, wherein the opening has a size larger
than a size of the valve.
5. The cover assembly as claimed in claim 1, wherein the opening exposes a portion
at which the valve and the hose are connected.
6. The cover assembly as claimed in claim 1, wherein the protection cap is fastened to
the cover with screws or bolts.
7. A refrigerator comprising:
a machinery chamber in a cabinet of the refrigerator having components provided

therein, the components including a valve for connecting to a hose to supply water to the refrigerator;

- a cover attached to the cabinet to cover the machinery chamber;
- an opening provided to the cover to opposite to the valve; and
- a protection cap detachably fastened to the cover to cover the opening.

8. The refrigerator as claimed in claim 7, wherein the cover is detachable from the cabinet the machinery chamber is formed therein.

9. The refrigerator as claimed in claim 7, wherein the cover is fastened to the cabinet having the machinery chamber formed therein with screws or bolts.

10. The refrigerator as claimed in claim 7, wherein the opening has a size larger than a size of the valve.

11. The refrigerator as claimed in claim 7, wherein the opening exposes a portion at which the valve and the hose are connected.

12. The refrigerator as claimed in claim 7, wherein the protection cap is fastened to the cover with screws or bolts.